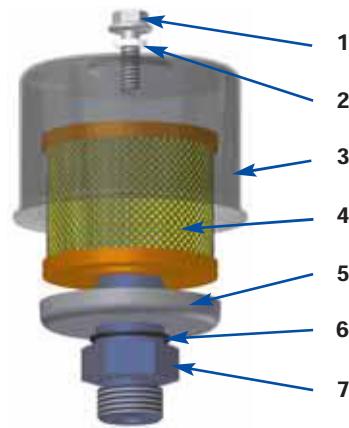


Series SA

SA



SA (Materials)

1 - Screw: Galvanised Steel

2 - Washer: Teflon

3 - Cover: Steel

4 - Filter element: Plastisol

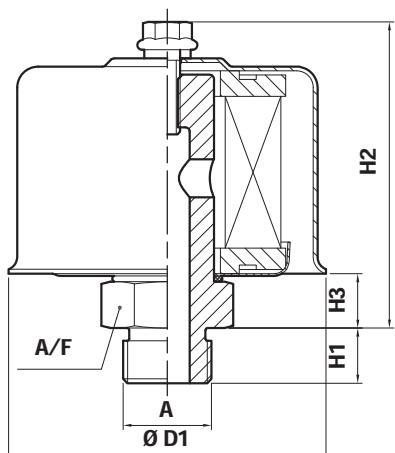
Galvanised steel mesh
Resin impregnated cellulose

5 - Ring: Galvanised Steel

6 - Seal: NBR

7 - Connection: Anodised Aluminium
Galvanised Steel

Dimensions



Ordering information

Breather filter

SA

Example: SA

<input type="checkbox"/>				
075	G4	L10	A	P01
1	3			

Filter element

Example:

<input type="checkbox"/>	<input type="checkbox"/>
A7	L10
1	3

1 - Size

Filter

<input type="checkbox"/>	036
<input type="checkbox"/>	053
<input type="checkbox"/>	075
<input type="checkbox"/>	115
<input type="checkbox"/>	145
<input type="checkbox"/>	185

Filter element

<input type="checkbox"/>	A05
<input type="checkbox"/>	A5
<input type="checkbox"/>	A7
<input type="checkbox"/>	A8
<input type="checkbox"/>	A10
<input type="checkbox"/>	A11

3 - Filter element

<input type="checkbox"/>	L03
<input type="checkbox"/>	L10
<input type="checkbox"/>	S

Resin impregnated cellulose 10 µm
(036 excluded)

Resin impregnated cellulose 10 µm

Without

4 - Seal

<input type="checkbox"/>	A
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NBR

5 - Options

<input type="checkbox"/>	P01
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MP Standard

2 - Connection to reservoir

Type	G1	G2	G3	G4	G5	G6
036	G 1/4"	G 3/8"	G 1/2"	1/4" NPT	3/8" NPT	1/2" NPT
053	G 1/4"	G 3/8"	-	1/4" NPT	3/8" NPT	-
075	G 1/2"	G 3/4"	-	1/2" NPT	3/4" NPT	-
115	G 1"	-	-	1" NPT	-	-
145	G 1 1/2"	-	-	1 1/2" NPT	-	-
185	G 2 1/2"	-	-	2 1/2" NPT	-	-

Connection to reservoir "A"

Type	G1	G2	G3	G4	G5	G6	Weight (Kg)
036	G 1/4"	G 3/8"	G 1/2"	1/4" NPT	3/8" NPT	1/2" NPT	0,080
053	G 1/4"	G 3/8"	-	1/4" NPT	3/8" NPT	-	0,150
075	G 1/2"	G 3/4"	-	1/2" NPT	3/4" NPT	-	0,260
115	G 1"	-	-	1" NPT	-	-	0,400
145	G 1 1/2"	-	-	1 1/2" NPT	-	-	0,590
185	G 2 1/2"	-	-	2 1/2" NPT	-	-	1,220

Dimension

Type	D1	H1	H2	H3	A/F (mm)
036	36	13	36,5	9	22
053	53	13	52,5	7	22
075 G1		13			27
075 G2	75	17	68,5	11,5	32
075 G4		15			27
075 G5	20				32
115	115	17	80	11	38
145	145	25	115	13	55
185	185	25	164	23	80

Flow rate with $\Delta p: 0,02$ bar

Type	3 µm 10 µm l/min
036	- 140
053	250 250
075	350 400
115	800 850
145	1800 1850
185	2300 2500